

CLS.txt

Most frequently occurring classifications of patents returned
from a search of 10684650 on Aug 31 , 2006

Original Classifications

6	375/133
5	375/132
3	455/552.1
3	370/338
2	375/130
2	375/219
2	455/448
2	375/134
2	375/131

Cross-Reference Classifications

5	380/34
5	375/131
3	375/219
3	375/135
2	128/903
2	455/426.2
2	375/133
2	375/136
2	370/338
2	375/295
2	370/311
2	375/316
2	340/870.02

Combined Classifications

8	375/133
7	375/131
6	375/132
5	375/219
5	380/34
5	370/338
3	375/130
3	455/552.1
3	375/134
3	375/135
3	375/136
3	340/870.02
2	128/903
2	455/448
2	455/426.2
2	375/142
2	455/462
2	375/260
2	375/295
2	370/311
2	375/316
2	375/140

CLSTITLES.txt

Titles of most frequently occurring classifications of patents returned
from a search of 10684650 on Aug 31 , 2006

- 8 375/133 (6 OR, 2 XR)
 Class 375 PULSE OR DIGITAL COMMUNICATIONS
 375/130 .SPREAD SPECTRUM
 375/132 ..Frequency hopping
 375/133 ...End-to-end transmission system
- 7 375/131 (2 OR, 5 XR)
 Class 375 PULSE OR DIGITAL COMMUNICATIONS
 375/130 .SPREAD SPECTRUM
 375/131 ..Hybrid form
- 6 375/132 (5 OR, 1 XR)
 Class 375 PULSE OR DIGITAL COMMUNICATIONS
 375/130 .SPREAD SPECTRUM
 375/132 ..Frequency hopping
- 5 375/219 (2 OR, 3 XR)
 Class 375 PULSE OR DIGITAL COMMUNICATIONS
 375/219 .TRANSCEIVERS
- 5 380/34 (0 OR, 5 XR)
 Class 380 CRYPTOGRAPHY
 380/255 .COMMUNICATION SYSTEM USING CRYPTOGRAPHY
 380/270 ..Wireless communication
 380/33 ...Using plural paths or channels
 380/34 Plural carrier frequencies
- 5 370/338 (3 OR, 2 XR)
 Class 370 MULTIPLEX COMMUNICATIONS
 370/310 .COMMUNICATION OVER FREE SPACE
 370/328 ..Having a plurality of contiguous regions served by
 respective fixed stations
 370/338 ...Contiguous regions interconnected by a local area network
- 3 375/130 (2 OR, 1 XR)
 Class 375 PULSE OR DIGITAL COMMUNICATIONS
 375/130 .SPREAD SPECTRUM
- 3 455/552.1 (3 OR, 0 XR)
 Class 455 TELECOMMUNICATIONS
 455/73 .TRANSMITTER AND RECEIVER AT SAME STATION (E.G.,
 TRANSCIVER)
 455/550.1 ..Radiotelephone equipment detail
 455/552.1 ...Operable on more than one system
- 3 375/134 (2 OR, 1 XR)
 Class 375 PULSE OR DIGITAL COMMUNICATIONS
 375/130 .SPREAD SPECTRUM
 375/132 ..Frequency hopping
 375/133 ...End-to-end transmission system
 375/134 Having specific code acquisition or tracking
- 3 375/135 (0 OR, 3 XR)
 Class 375 PULSE OR DIGITAL COMMUNICATIONS
 375/130 .SPREAD SPECTRUM
 375/132 ..Frequency hopping
 375/135 ...Transmitter
- 3 375/136 (1 OR, 2 XR)

CLSTITLES.txt

Class 375	PULSE OR DIGITAL COMMUNICATIONS
375/130	.SPREAD SPECTRUM
375/132	..Frequency hopping
375/136	...Receiver

3 340/870.02 (1 OR, 2 XR)

Class 340	COMMUNICATIONS: ELECTRICAL
340/870.01	.CONTINUOUSLY VARIABLE INDICATING (E.G., TELEMETERING)
340/870.02	..With meter reading

2 128/903 (0 OR, 2 XR)

Class 128	SURGERY
128/903	.RADIO TELEMETRY

2 455/448 (2 OR, 0 XR)

Class 455	TELECOMMUNICATIONS
455/403	.RADIOTELEPHONE SYSTEM
455/422.1	..Zoned or cellular telephone system
455/446	...Including cell planning or layout
455/448	Co-located systems

2 455/426.2 (0 OR, 2 XR)

Class 455	TELECOMMUNICATIONS
455/403	.RADIOTELEPHONE SYSTEM
455/422.1	..Zoned or cellular telephone system
455/426.2	...Wireless service for fixed premises equipment (e.g.,

wireless Local Loop (WLL) Telco emulator, etc.)

2 375/142 (1 OR, 1 XR)

Class 375	PULSE OR DIGITAL COMMUNICATIONS
375/130	.SPREAD SPECTRUM
375/140	..Direct sequence
375/141	...End-to-end transmission system
375/142	Having correlation-type receiver

2 455/462 (1 OR, 1 XR)

Class 455	TELECOMMUNICATIONS
455/403	.RADIOTELEPHONE SYSTEM
455/462	..Including private cordless extension system

2 375/260 (1 OR, 1 XR)

Class 375	PULSE OR DIGITAL COMMUNICATIONS
375/259	.SYSTEMS USING ALTERNATING OR PULSATING CURRENT
375/260	..Plural channels for transmission of a single pulse train

2 375/295 (0 OR, 2 XR)

Class 375	PULSE OR DIGITAL COMMUNICATIONS
375/295	.TRANSMITTERS

2 370/311 (0 OR, 2 XR)

Class 370	MULTIPLEX COMMUNICATIONS
370/310	.COMMUNICATION OVER FREE SPACE
370/311	..Signaling for performing battery saving

2 375/316 (0 OR, 2 XR)

Class 375	PULSE OR DIGITAL COMMUNICATIONS
375/316	.RECEIVERS

2 375/140 (1 OR, 1 XR)

Class 375	PULSE OR DIGITAL COMMUNICATIONS
375/130	.SPREAD SPECTRUM
375/140	..Direct sequence

LIST.txt

10684650

PLUS Search Results for S/N 10684650 Searched Aug 31, 2006.

The Patent Linguistic Utility System (PLUS) is a USPTO automated search system for U.S. Patents from 1971 to present. PLUS is a query-by-example search system which produces a list of patents that are most closely related linguistically to the application searched. This search was prepared by the staff of the Scientific and Technical Information Center, SIRA.

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